

EAST SEARCH

5/10/2007

L#	Hits	Search String	Databases
S21	23	S1 and ((simulate or simulation or simulating or simulated) with (computation or call	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S20	9	S1 and ((requirement) with (statement or behavior))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S11	37	S1 and ((highlight or highlighting or highlighted) with (graphical or icon))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S10	3	S1 and ((highlight or highlighting or highlighted) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S18	8	S1 and ((requirement) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S17	110	S1 and ((create or creating or created or creation) with (link or connection or assoc	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S24	0	S1 and ((statement with (desired near2 characteristic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S19	18	S1 and ((remove or removing or removed or removal) with (link or connection or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S26	43	S1 and ((primitive or rule) with (behavior or statement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S25	0	S1 and ((statement with (required near2 characteristic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S36	36	S31 and S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S1	742	simulation same ((development or programming) with environment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S4	13	S1 and ((display or displaying or displayed) with (primitive or rule) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S3	48	S1 and ((display or displaying or displayed) with (graphical or icon) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S14	78	S1 and ((pointing near2 device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S8	257	S1 and ((link or linking or linked or connect or connecting or connected or associat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S7	53	S1 and ((link or linking or linked or connect or connecting or connected or associat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S29	483	S8 or S12 or S14 or S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S28	230	S2 or S3 or S4 or S5 or S6 or S7 or S9 or S10 or S11 or S13 or S15 or S16 or S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S27	17	S1 and ((select or selecting or selected or selection) with (statement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S2	16	S1 and ((display or displaying or displayed) with (development or programming) wi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S13	39	S1 and ((cursor near2 position)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S12	451	S1 and ((user near2 interface)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S6	36	S1 and ((link or linking or linked or connect or connecting or connected or associat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S5	5	S1 and ((display or displaying or displayed) with (requirement) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S35	5	S31 and S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S31	230	S28 or S30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S30	186	S28 and S29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S23	0	S1 and ((statement with (desired near2 behavior))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S22	0	S1 and ((statement with (required near2 behavior))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S16	54	S1 and ((select or selecting or selected or selection) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S15	25	S1 and ((select or selecting or selected or selection) with (requirement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S9	4	S1 and ((highlight or highlighting or highlighted) with (requirement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S34	13	S31 and S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S33	48	S31 and S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S32	16	S31 and S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S53	110	S37 and ((create or creating or created or creation) with (link or connection or assc	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S61	483	S44 or S48 or S50 or S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S46	3	S37 and ((highlight or highlighting or highlighted) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S63	230	S60 or S62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S64	51	S37 and ((simulate or simulation or simulating or simulated) with (computation or c	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S37	742	simulation same (development or programming) with environment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S42	36	S37 and ((link or linking or connect or connecting or connected or associa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S39	48	S37 and ((display or displaying or displayed) with (graphical or icon) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S59	17	S37 and ((select or selecting or selected or selection) with (statement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S57	23	S37 and ((simulate or simulation or simulating or simulated) with (computation or c	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S44	257	S37 and ((link or linking or connect or connecting or connected or associa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S67	54	S37 and ((simulate or simulation or simulating or simulated) with (retrieve or retriev	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S68	39	S66 and S67	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S66	9	S37 and ((requirement) with (statement or behavior))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S58	43	S37 and ((primitive or rule) with (behavior or statement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S62	186	S60 and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S52	54	S37 and ((select or selecting or selected or selection) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S40	13	S37 and ((display or displaying or displayed) with (primitive or rule) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S65	36	S63 and S64	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S50	78	S37 and ((pointing near2 device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S41	5	S37 and ((display or displaying or displayed) with (requirement) with area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S69	23	S63 and S68	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S45	4	S37 and ((highlight or highlighting or highlighted) with (requirement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S51	25	S37 and ((select or selecting or selected or selection) with (requirement))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S43	53	S37 and ((link or linking or connect or connecting or connected or associa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S55	18	S37 and ((remove or removing or removed or removal) with (link or connection or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S49	39	S37 and (cursor near2 position)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S47	37	S37 and ((highlight or highlighting or highlighted) with (graphical or icon))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S60	230	S38 or S39 or S40 or S41 or S42 or S43 or S44 or S45 or S46 or S47 or S49 or S51 or S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S38	16	S37 and ((display or displaying or displayed) with (development or programming)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S54	8	S37 and ((requirement) with (primitive or rule))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S48	451	S37 and (user near2 interface)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S66	184	S37 and ((simulate or simulation or simulating or simulated) with (store or storing o	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

10762428 Maurice Martin et al.

EAST SEARCH

5/10/2007

Results of search set L10: value change dump			
Document	Document II Title	Source	Issue Date Current OR Abstract
US 20070094642 A1	Graphical Program Execution On A Handheld Computer		20070426 19 717/124
US 20070094168 A1	Artificial neural network design and evaluation tool		20070426 47 706/15
US 20070094166 A1	Knowledge-based methods for genetic network analysis and the whole cell comput		20070426 71 706/13
US 20070083548 A1	Evaluation and display of temporal descriptions		20070412 31 707/102
US 20070021955 A1	MULTI-INFRASTRUCTURE MODELING SYSTEM		20070125 55 703/22
US 20060276934 A1	Device and method for controlling robot		20061207 46 700/245
US 20060212845 A1	Bi-directional programming system/method for program development		20060921 22 717/113
US 20060206877 A1	Localization matching component		20060914 18 717/137

US 20060206871 A1	Method and system for creating, storing, managing and consuming culture specific	20060914	18 717/132
US 20060206798 A1	Resource authoring with re-usability score and suggested re-usable data	20060914	18 715/500.1
US 20060206797 A1	Authorizing implementing application localization rules	20060914	18 715/500.1
US 20060206303 A1	Resource authoring incorporating ontology	20060914	18 704/2
US 20060190602 A1	Monitoring for replica placement and request distribution	20060824	19 709/226
US 20060176303 A1	Systems and methods for the real-time and realistic simulation of natural atmosphere	20060810	47 345/426
US 20060161405 A1	Methods for locating targets and simulating mine detection via a cognitive, swarm	20060720	28 703/6
US 20060150149 A1	System and method for programmatically generating a graphical program based on	20060706	59 717/109
US 20060136863 A1	Applying coding standards in graphical programming environments	20060622	21 717/104
US 20060101383 A1	Bi-directional product development process simulation	20060511	19 717/104
US 20060100838 A1	Method and apparatus for producing a biomaterial product	20060511	48 703/11
US 20060075356 A1	Three-dimensional cartographic user interface system	20060406	26 715/782
US 20060059253 A1	Architectures for netcentric computing systems	20060316	119 709/223
US 20060053408 A1	Combination structure nodes for a graphical program	20060309	28 717/109
US 20060048092 A1	Object oriented mixed reality and video game authoring tool system and method	20060302	36 717/100
US 20060041854 A1	Devices and methods for programming microcontrollers	20060223	33 717/101
US 20060020910 A1	Devices and methods for communicating with a microcontroller	20060126	34 717/101
US 20060013458 A1	Application development system for a medical imaging system	20060119	16 382/128
US 20050278670 A1	Mechanical-electrical template based method and apparatus	20051215	227 716/5
US 20050273305 A1	Network models of biochemical pathways	20051208	112 703/11
US 20050267721 A1	Network models of biological complex systems	20051201	113 703/11
US 20050257195 A1	Creating and executing a graphical program with first model of computation that inc	20051117	57 717/109
US 20050257194 A1	Graphical data flow programming environment with first model of computation that	20051117	57 717/109
US 20050216701 A1	Automatic configuration of a microprocessor	20050929	18 712/34
US 20050177593 A1	Dynamic adaptive distributed computer system	20050811	46 707/102
US 20050171746 A1	Network models of complex systems	20050804	113 703/2
US 20050149909 A1	System and method of designing, testing, and employing graphical computer code	20050707	7 717/113
US 20050123892 A1	Method, system and program product for developing and utilizing interactive simul	20050609	32 434/323
US 20050102639 A1	Graphical program execution on a personal digital assistant	20050512	20 715/864
US 20050071126 A1	Computer program product for performing testing of a simulated storage device wit	20050331	12 702/186
US 20050071125 A1	Method for performing testing of a simulated storage device within a testing simula	20050331	12 702/186
US 20050039170 A1	Automatic configuration of function blocks in a signal analysis system	20050217	86 717/125
US 20050039162 A1	Signal analysis function blocks and method of use	20050217	85 717/105
US 20050039160 A1	Mixed signal analysis system and method of use	20050217	87 717/104
US 20050035967 A1	Automatic graph display	20050217	84 345/440
US 20050035966 A1	Sweep manager for signal analysis	20050217	86 345/440
US 20050027495 A1	Application integration system and method using intelligent agents for integrating ir	20050203	32 703/2
US 20050015827 A1	QTL "mapping as-you-go"	20050120	59 800/266
US 20040268309 A1	Software development infrastructure	20041230	46 717/120
US 20040260528 A1	Co-simulation via boundary scan interface	20041223	10 703/14
US 20040249885 A1	Generic object-based resource-sharing interface for distance co-operation	20041209	99 709/204
US 20040243338 A1	Simulation of network service test environments	20041202	22 702/122
US 20040221260 A1	Systems and methods for defining a simulated interactive web page	20041104	74 717/104
US 20040221256 A1	Systems and methods for collaborative programming of simulations of computer pr	20041104	72 717/101
US 20040216044 A1	Systems and methods for a programming environment for a simulation of a compu	20041028	73 715/526
US 20040215440 A1	Simulation of hardware based on smart buffer objects	20041028	13 703/22

US 20040181376 A1	Cultural simulation model for modeling of agent behavioral expression and simulation	20040916	25 703/6
US 20040168107 A1	GRAPHICAL FEEDBACK OF DISPARITIES IN TARGET DESIGNS IN GRAPHICAL	20040826	18 714/33
US 20040166484 A1	System and method for simulating training scenarios	20040826	21 434/433
US 20040162805 A1	Method and system for automatically generating a global simulation model of an ar	20040819	59 707/1
US 20040158812 A1	Graphical programming system with block diagram execution and distributed user i	20040812	23 717/105
US 20040154003 A1	Code generation apparatus, code generation program, simulation apparatus, simul	20040805	19 717/135
US 20040143725 A1	Knowledge-based methods for genetic network analysis and the whole cell comput	20040722	72 712/28
US 20040133596 A1	Environment information simulation system, device, and method, and recorded me	20040708	42 707/104.1
US 20040128120 A1	Simulation method and apparatus for use in enterprise controls	20040701	201 703/26
US 20040117759 A1	Distributed development environment for building internet applications by develop	20040617	62 717/100
US 20040107125 A1	Business alliance identification in a web architecture	20040603	352 705/7
US 20040073404 A1	Mechanical-electrical template based method and apparatus	20040415	235 702/183
US 20040034847 A1	Programmatically analyzing and modifying a graphical program	20040219	25 717/113
US 20040030516 A1	Method and apparatus for producing a biomaterial product	20040212	51 702/83
US 20040029092 A1	Method and system for skills-based testing and training	20040212	59 434/354
US 20040012632 A1	Disabling and conditionally compiling graphical code in a graphical program	20040122	24 715/763
US 20040006584 A1	Array of parallel programmable processing engines and deterministic method of op	20040108	51 718/107
US 20030237026 A1	Target device-specific syntax and semantic analysis for a graphical program	20031225	25 714/38
US 20030231211 A1	Filtering graphical program elements based on configured or targeted resources	20031218	45 715/771
US 20030227483 A1	Displaying operations in an application using a graphical programming representat	20031211	35 715/763
US 20030193522 A1	System and method for satisfying move constraints when performing a motion con	20031016	67 715/764
US 20030182083 A1	Diagnostics method and apparatus for use with enterprise controls	20030925	200 702/183
US 20030177018 A1	System for designing virtual prototypes	20030918	84 705/1
US 20030156619 A1	Method to determine a material having characteristics of heat regulation and mater	20030821	9 374/44
US 20030144751 A1	System and method for previewing a sequence of motion control operations	20030731	61 700/61
US 20030139848 A1	System and method for invoking execution of a sequence of operations that includ	20030724	61 700/245
US 20030107599 A1	System and method for providing suggested graphical programming operations	20030612	17 715/763
US 20030078831 A1	System and method for supply chain modeling	20030424	20 705/10
US 20030076355 A1	System and method for associating a block diagram with a user interface element	20030424	23 715/763
US 20030069054 A1	Gaming simulation program providing selection of betting and playing strategies	20030410	38 463/12
US 20030046663 A1	System and method for analyzing a graphical program using debugging graphical i	20030306	23 717/125
US 20030046657 A1	Creating a graphical program to configure one or more switch devices	20030306	76 717/105
US 20030035004 A1	System and method for deploying a graphical program to a PDA device	20030220	20 715/762
US 20030028510 A1	Method and computer system for carrying out a simulation	20030206	11 707/1
US 20030005396 A1	Phase and generator based SOC design and/or verification	20030102	37 716/5
US 20020196282 A1	K-space based graphic application development system for a medical imaging syst	20030102	22 378/210
US 20020191023 A1	Collector node for a graphical program	20021226	50 715/763
US 20020186245 A1	System and method for graphically creating a sequence of motion control operati	20021219	60 715/771
US 20020173943 A1	System and method for configuring a hardware device to execute a prototype	20021212	99 715/764
US 20020169658 A1	Method for parallel simulation on a single microprocessor using meta-models	20021121	10 703/15
US 20020130834 A1	System and method for modeling and analyzing strategic business decisions	20021114	43 705/10
US 20020129333 A1	System and method for universal control of devices	20020919	27 345/156
US 20020126151 A1	System and method for graphically creating a sequence of motion control, machine	20020912	61 715/771
US 20020120921 A1	SIMULATION METHOD AND APPARATUS FOR USE IN ENTERPRISE CONTROL	20020829	200 717/140
US 20020097269 A1	System and method of designing, testing, and employing graphical computer code	20020725	8 715/762

US 20020083413 A1	System and method for programmatically generating a graphical program in response to a user input	20020627	40 717/109
US 20020078103 A1	Wizard development kit	20020620	17 715/530
US 20020070966 A1	System and method for automatically configuring a graphical program to publish or distribute a graphical program	20020613	49 715/763
US 20020065704 A1	Group work control system, group work control method and group work control program	20020530	14 705/9
US 20020060566 A1	Graphic application development system for a medical imaging system	20020523	18 324/307
US 20020022939 A1	Control program development support apparatus	20020221	34 702/123
US 20010052108 A1	SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT OF A GRAPHICAL PROGRAM	20011213	102 717/100
US 20010049084 A1	Interactive rewards-based pedagogical system using an engine of artificial intelligence	20011206	11 434/118
US 20010029461 A1	Method and apparatus for aiding product life cycle planning and computer program	20011011	36 705/8
US 20010024211 A1	System and method for programmatically modifying a graphical program in response to a user input	20010927	48 715/763
US 20010020291 A1	System and method for programmatically generating a graphical program in response to a user input	20010906	43 717/100
US 20010002834 A1	Method for inputting and acquiring requirement	20010607	73 345/418
US 7210117 B2	System and method for programmatically generating a graphical program in response to a user input	20070424	43 717/100
US 7206752 B2	Method and apparatus for aiding product life cycle planning and computer program	20070417	34 705/8
US 7200838 B2	System and method for automatically generating a graphical program in response to a user input	20070403	35 717/116
US 7200529 B2	Automatic configuration of function blocks in a signal analysis system	20070403	85 702/189
US 7185315 B2	Graphical feedback of disparities in target designs in graphical development environment	20070227	17 717/109
US 7184946 B2	Co-simulation via boundary scan interface	20070227	10 703/23
US 7184919 B2	Dynamic routing for a measurement system	20070227	73 702/122
US 7174286 B2	Systems and methods for defining a simulated interactive web page	20070206	71 703/22
US 7167844 B1	Electronic menu document creator in a virtual financial environment	20070123	219 705/80
US 7165201 B2	Method for performing testing of a simulated storage device within a testing simulation	20070116	12 714/741
US 7165041 B1	Web-based architecture sales tool	20070116	705/26
US 7159183 B1	System and method for programmatically creating a graphical program	20070102	46 715/762
US 7149698 B2	Business alliance identification in a web architecture Framework	20061212	705/1
US 7139999 B2	Development architecture framework	20061121	717/101
US 7139979 B2	Displaying operations in an application using a graphical programming representation	20061121	715/763
US 7137071 B2	Report generator for a mathematical computing environment	20061121	17 703/2
US 7134086 B2	System and method for providing suggested graphical programming operations	20061114	715/771
US 7120874 B2	System and method for associating a block diagram with a user interface element	20061107	715/763
US 7099721 B2	Filtering graphical program elements based on configured or targeted resources	20061010	715/733
US 7089141 B2	Method and apparatus for producing a biomaterial product	20060829	700/73
US 7076472 B2	Measurement system which uses a state model	20060808	702/123
US 7076332 B2	Knowledge-based methods for genetic network analysis and the whole cell computation	20060711	66 706/13
US 7076322 B2	System and method for invoking execution of a sequence of operations that include a motion control	20060711	60 700/245
US 7069234 B1	Initiating an agreement in an e-commerce environment	20060711	63 700/181
US 7031897 B1	Software modeling of logic signals capable of holding more than two values	20060627	705/26
US 7028222 B2	Target device-specific syntax and semantic analysis for a graphical program	20060418	18 703/14
US 7020868 B2	Graphic application development system for a medical imaging system	20060411	714/38
US 7020697 B1	Architectures for netcentric computing systems	20060328	19 717/108
US 7007249 B2	Method for automatically generating checkers for finding functional defects in a design	20060328	120 709/223
US 7006960 B2	Design apparatus and a method for generating an implementable description of a circuit	20060228	716/4
US 7000190 B2	System and method for programmatically modifying a graphical program in response to a user input	20060214	230 703/15
US 6993456 B2	Mechanical-electrical template based method and apparatus	20060131	46 715/763
US 6983227 B1	Virtual models of complex systems	20060103	219 702/183
			113 703/2

US 6971065 B2	Automatically configuring a graphical program to publish or subscribe to data	20051129	715/763
US 6965800 B2	System of measurements experts and method for generating high-performance me	114 700/29	
US 6957418 B2	System and method of designing, testing, and employing graphical computer code	20051018	717/124
US 6957186 B1	System method and article of manufacture for building, managing, and supporting	20051018	705/1
US 6954904 B2	Creating a graphical program to configure one or more switch devices	20051011	715/763
US 6944606 B2	Measurements expert system and method for generating high-performance measu	20050913	113 706/60
US 6944596 B1	Employee analysis based on results of an education business simulation	20050913	156 705/1
US 6944584 B1	System and method for control and simulation	20050913	703/22
US 6920583 B1	System and method for compiling temporal expressions	20050719	714/32
US 6917906 B2	Method and computer system for carrying out a simulation	20050712	10 703/2
US 6889160 B2	Simulation of network service test environments	20050503	702/122
US 6885983 B1	Method for automatically searching for functional defects in a description of a circu	20050426	703/14
US 6879926 B2	Measurement system software architecture for easily creating high-performance m	20050412	110 702/123
US 6873928 B2	Routing with signal modifiers in a measurement system	20050329	702/127
US 6862553 B2	Diagnostics method and apparatus for use with enterprise controls	20050301	189 702/183
US 6804636 B2	Control program development support apparatus	20041012	33 703/13
US 6802053 B1	Graphical programming system with distributed block diagram execution and front	20041005	717/113
US 6763515 B1	System and method for automatically generating a graphical program to perform a	20040713	72 717/109
US 6741672 B2	K-space based graphic application development system for a medical imaging syst	20040525	21 378/4
US 6721922 B1	System for electronic circuit characterization, analysis, modeling and plan develop	20040413	716/1
US 6721713 B1	Business alliance identification in a web architecture framework	20040413	705/1
US 6701345 B1	Providing a notification when a plurality of users are altering similar data in a health	20040302	709/205
US 6663486 B2	Gaming simulation program providing selection of betting and playing strategies	20031216	463/12
US 6662357 B1	Managing information in an integrated development architecture framework	20031209	717/120
US 6629081 B1	Account settlement and financing in an e-commerce environment	20030930	705/30
US 6618856 B2	Simulation method and apparatus for use in enterprise controls	20030909	190 717/135
US 6615166 B1	Prioritizing components of a network framework required for implementation of tec	20030902	703/27
US 6609229 B1	Method for automatically generating checkers for finding functional defects in a des	20030819	716/4
US 6606721 B1	Method and apparatus that tracks processor resources in a dynamic pseudo-randc	20030812	141 703/15
US 6606588 B1	Design apparatus and a method for generating an implementable description of a c	20030805	19 703/15
US 6604065 B1	Multiple-state simulation for non-binary logic	20030603	18 726/21
US 6574734 B1	Method and apparatus for securing access to automotive devices and software ser	20030513	345/473
US 6563503 B1	Object modeling for computer simulation and animation	20030513	29 342/26R
US 6563452 B1	Apparatus and method for determining wind profiles and for predicting clear air turt	20030429	189 702/183
US 6556950 B1	Diagnostic method and apparatus for use with enterprise control	20030318	717/151
US 6536037 B1	Identification of redundancies and omissions among components of a web based a	20030211	705/14
US 6519571 B1	Dynamic customer profile management	20021224	716/5
US 6499132 B1	System and method for analyzing temporal expressions	20021029	709/223
US 6473794 B1	System for establishing plan to test components of web based framework by displa	20020611	717/101
US 6405364 B1	Building techniques in a development architecture framework	20020423	62 370/227
US 6377543 B1	Path restoration of networks	20020409	709/223
US 6370573 B1	System, method and article of manufacture for managing an environment of a devt	20020402	82 715/771
US 6366300 B1	Visual programming method and its system	20020402	345/473
US 6337688 B1	Method and system for constructing a virtual reality environment from spatially rela	20020108	726/23
US 6324647 B1	System, method and article of manufacture for security management in a developn	20011127	
US 6321369 B1	Interface for compiling project variations in electronic design environments	20011120	24 716/11

US 6285369 B1	Electronic notebook for maintaining design information	20010904	17 345/419
US 6272672 B1	Dataflow processing with events	20010807	717/107
US 6269474 B1	Software re-engineering system	20010731	717/104
US 6268853 B1	Data structure for use in enterprise controls	20010731	189 700/83
US 6256773 B1	System, method and article of manufacture for configuration management in a device	20010703	717/121
US 6256598 B1	Method and system for creating a control-flow structure which represents control logic	20010703	703/2
US 6236909 B1	Method for representing automotive device functionality and software services to a user	20010522	17 701/1
US 6219065 B1	Method for inputting and acquiring requirement	20010417	66 345/619
US 6177942 B1	Part development system	20010123	19 715/810
US 6175946 B1	Method for automatically generating checkers for finding functional defects in a device	20010116	716/4
US 6141016 A	Method for inputting and acquiring requirement	20001031	65 345/619
US 6138270 A	System, method and memory medium for detecting differences between graphical representations	20001024	717/125
US 6110217 A	System and method for synchronization of multiple analog servers on a simulation	20000829	16 703/14
US 5980096 A	Computer-based system, methods and graphical interface for information storage, retrieval and processing	19991109	277 707/100
US 5910903 A	Method and apparatus for verifying, analyzing and optimizing a distributed simulation	19990608	10 703/6
US 5832467 A	Behavior prediction for rule-based data processing apparatus	19981103	706/13
US 5825673 A	Device, method, and software products for extracting circuit-simulation parameters	19981020	17 703/14
US 5798645 A	Hardware emulations system with delay units	19980825	15 703/15
US 5745738 A	Method and engine for automating the creation of simulations for demonstrating use	19980428	703/13
US 5737497 A	Test system with inference circuit	19980407	706/47
US 5729253 A	Method for inputting and acquiring requirement	19980317	71 715/763
US 5720006 A	Technique for executing translated software	19980303	717/154
US 5701400 A	Expert system inference circuit	19980217	706/47
US 5680557 A	Method and apparatus for applying if-then-else rules to data sets in a relational database	19971223	706/45
US 5678028 A	Natural computing system	19971021	715/866
US 5638493 A	Hardware-software debugger using simulation speed enhancing techniques including hardware emulation	19971014	16 703/22
US 5566295 A	Net list generation for a rule base	19970610	706/46
US 5487134 A	Extensible simulation system and graphical programming method	19961015	715/763
US 5485600 A	Real-time rule based processing system	19960123	706/46
US 5311422 A	Computer modeling system and method for specifying the behavior of graphical objects	19960116	43 703/13
US 5133045 A	General purpose architecture for intelligent computer-aided training	19940510	703/2
US 5021947 A	Method for operating a real-time expert system in a graphical programming environment	19920721	706/46
US 4885684 A	Data-flow multiprocessor architecture with three dimensional multistage interconnect	19910604	712/25
US 4860204 A	Method for compiling a master task definition data set for defining the logical data flow	19891205	717/149
US 4827404 A	Computer based workstation for development of graphic representation of computer models	19890822	717/109
US 4821220 A	Method and system for computer programming	19890502	703/20
FR 2842325 A	System for animating program operation and displaying time-based relationships between components	19890411	703/2
	Method for modelling electronic components, comprises selection of geometric parameters	20040116	